

**The Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

- 1.-17. Cancelled.
18. (Previously Presented) A handheld computer, comprising:
  - a housing;
  - an expandable display assembly supported on the housing, providing a first viewing area and providing a second viewing area substantially the same size as the first viewing area, the first viewing area foldable underneath the second viewing area; and
  - a flexible touch sensor associated with the expandable display, the sensing area of the touch sensor being enlarged when the expandable display is unfolded;
  - wherein a user may view images on the second viewing area when the display assembly is folded and on the combined first and second viewing areas when the display assembly is unfolded; and
  - wherein images are not displayed on the first viewing area when the display assembly is folded and images are displayed on the second viewing area.
19. (Original) The handheld computer of claim 18, wherein the expandable display assembly is electronic paper (e-paper).
20. (Cancelled)
21. (Original) The handheld computer of claim 18, wherein the portable electronic device is a handheld computer.
22. (Original) The handheld computer of claim 18, wherein the touch sensor includes a transparent coating.
23. (Original) The handheld computer of claim 18, wherein the touch sensor includes an electrotexile.

24. (Previously Presented) A method of using a handheld computer, comprising:  
viewing an image on a first viewing area of a flexible display, the flexible display comprising the first viewing area and a second viewing area folded behind the first viewing area, wherein images are not displayed on the second viewing area when folded behind the first viewing area;

providing input to the handheld computer via a first sensing area of a touch sensor associated with the first viewing area of the flexible display;

enlarging the flexible display, by unfolding, to provide an enlarged viewing area comprising the first and second viewing area;

viewing an image in the enlarged viewing area;

providing input to the handheld computer via a second sensing area of the touch sensor comprising the first sensing area and associated with the enlarged viewing area of the flexible display, the second sensing area being larger than the first sensing area.

25. (Original) The method of claim 24, further comprising:  
decoupling the flexible display from the handheld computer.

26. (Original) The method of claim 24, further comprising:  
providing input using a fingertip.

27. (Original) The method of claim 24, further comprising:  
providing input using a stylus.

28. (New) A mobile computing device, comprising:  
a power source;  
a processor coupled to the power source;  
a transceiver which communicates information wirelessly; and  
a bistable display coupled to the processor.

29. (New) The mobile computing device of claim 28, wherein the bistable display comprises an expandable display assembly providing a first viewing area and providing a second viewing area, the first viewing area foldable underneath the second viewing area, wherein a user may view images on the second viewing area when the display assembly is

folded and on the combined first and second viewing areas when the display assembly is unfolded, and further comprising:

a flexible touch sensor associated with the expandable display assembly, the sensing area of the touch sensor being enlarged when the expandable display assembly is unfolded.

30. (New) The mobile computing device of claim 28, wherein the transceiver comprises a mobile telephony transceiver.

31. (New) The mobile computing device of claim 28, wherein the mobile computing device is configured to provide messaging.

32. (New) The mobile computing device of claim 28, wherein the transceiver comprises a Bluetooth transceiver.

33. (New) The mobile computing device of claim 28, wherein the bistable display comprises e-paper or eInk.

34. (New) The mobile computing device of claim 28, further comprising a touch sensor layer coupled to the bistable display.

35. (New) The mobile computing device of claim 28, wherein the touch sensor layer is transparent.

36. (New) The mobile computing device of claim 28, wherein the bistable display is flexible.

37. (New) The mobile computing device of claim 28, wherein the bistable display is foldable.

38. (New) The mobile computing device of claim 28, wherein the transceiver comprises a mobile telephony transceiver which communicates messages wirelessly, wherein the bistable display comprises e-paper or eInk, further comprising a plurality of input buttons coupled to a housing associated with the mobile computing device.

39. (New) The mobile computing device of claim 28, wherein the mobile computing device is configured for editing documents.